

- [c1] What is claimed is:
 - 1.A chute positioning apparatus comprising:
 - a positioning board;
 - a plurality of chutes forming in the positioning board, at least one of the chutes having a loading and unloading section and a tightening section, an open of the loading and unloading section is greater than an open of the tightening section; a plurality of guide boards vertically mounting on positioning board and externally protruding to form a guide surface.
- [c2] 2.The chute positioning apparatus of claim 1, wherein an end of the chute in the loading and unloading section connects to an oblique guide piece inclined toward chute.
- [c3] 3.The chute positioning apparatus of claim 1, wherein the chutes are on two contour lines of top and bottom sides of the positioning board.
- [c4] 4.The chute positioning apparatus of claim 3, wherein the guide boards are on two ends of a lower contour lines of two chute rows.
- [c5] 5.The chute positioning apparatus of claim 1, wherein the positioning board is able to form on a main device.